

Originally Processed With FOIA(s):
2005-0336-F

FOIA Number:
2005-0336-F

FOIA MARKER

**This is not a textual record. This is used as an
administrative marker by the George Bush Presidential
Library Staff.**

Record Group/Collection: George H.W. Bush Presidential Records
Collection/Office of Origin: Science and Technology Policy, Office of (OSTP)
Series: Bromley, D. Allan, Files
Subseries: Personal Files

OA/ID Number: 62029
Folder ID Number: 62029-007

Folder Title:
D. Allan Bromley: Personal [4 of 6] [1992]

Stack:	Row:	Section:	Shelf:	Position:
	0	0	0	0

"Document Control"

TYPE: ACTION

DOCUMENT NUMBER: 9202553

ORIGINATOR: 02

STATUS I

DIRECTORATE STATUS

FROM: THOMPSON, Elsa: THE PRESIDENT'S COMMISSION ON WHITE HOUSE FELLOWSHIPS

TO: DR. D.A. BROMLEY

DATE OF
CORRESPONDENCE: 07/17/92

SUBJECT: SHE IS WRITING TO ASK DR. BROMLEY TO FORWARD INFORMATION ABOUT THE FELLOWSHIP PROGRAM TO HIS COLLEAGUES IN THE PRIVATE SECTOR.

Sally:
Pls print Ward
Hear a copy for
IRI. I'll take
a copy with me
to Berkeley

DIRECTORATE

STAFF

ASSIGNED: D. Allan Bromley

ASSIGNED:

ACTION

REQUIRED: AS APPROPRIATE

STAFF

ACTION:

SENDER'S DUE DATE:

OSTP DUE DATE: 08/06/92

STAFF DUE DATE

DATE COMPLETED:

DATE COMPLETED/DEPT:

COPIES TO:

WHITE HOUSE TRACKING #:

CONTACT PERSON:

PHONE:

EXT:

REMARKS:

Action Taken (Dr. Wang gave brochure to Ward Hear for IRI consideration and also sent several brochures to colleagues @ UC Berkeley).

OSTP RECEIVED: 07/23/92

DEPT RECEIVED:

FILE: P-DAB-PERSONAL

CENTRAL FILES:



2553

PRESIDENT'S RECEIVED
COMMISSION ON WHITE HOUSE FELLOWSHIPS

THE WHITE HOUSE
July 17, 1992

JUL 23 AM 11:07

OSTP
MAIL ROOM

The Honorable Allan Bromley
Assistant to the President for Science
and Technology Policy and Director
The White House
Washington, D.C. 20500

Dear Dr. Bromley:

We would like to thank you for your continued support of the White House Fellows program. I know Joseph Broz benefited from his year at the Office of Science and Technology Policy.

We are beginning our publicity campaign for our next class. Applications are due December 15, 1992. Over the years we have found that our best candidates come from those familiar with the program. I am asking that you and your staff share the enclosed information with your colleagues in the private sector. We hope you will encourage them to solicit applications from highly promising individuals within their organizations. The White House Fellowships Program is one of the most promising endeavors of the Federal Government. The program offers a valuable opportunity for young leaders who are in the early and formative years of their careers.

As you know, each year eleven to nineteen outstanding Americans are named by the President as White House Fellows. The Fellows are assigned to serve as Special Assistants to Cabinet Officers, to the Office of the Vice President or to members of the President's principal staff. In addition to their work assignments, Fellows participate in an education program where they meet with a wide ranging group of public and private sector leaders.

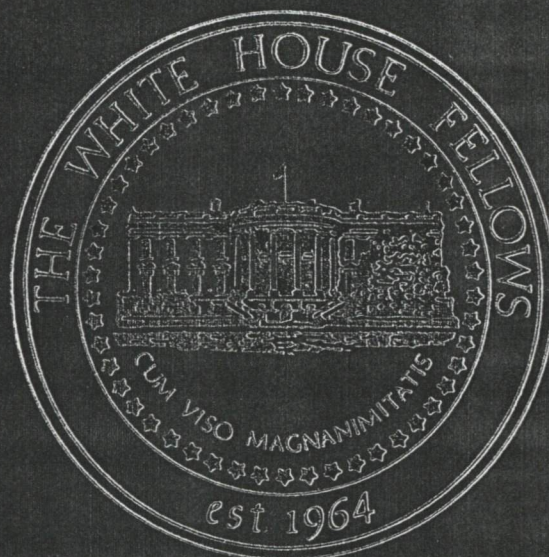
The Program is open to all U.S. citizens, with the exception of Federal Government employees. Leadership, intellectual and professional ability, and commitment to public service are the broad criteria employed in the selection of Fellows.

Interested candidates for the 1993-94 fellowships may contact the President's Commission on White House Fellowships, 712 Jackson Place, N.W., Washington, D.C. 20503; 202-395-4522.

Sincerely,

Elsa Thompson

Elsa Thompson
Director



THE WHITE HOUSE
FELLOWSHIPS

"Document Control"

TYPE: INFORMATION

DOCUMENT NUMBER: 9202139

ORIGINATOR: 02

STATUS C

DIRECTORATE STATUS

FROM: SIMPSON, SCOTT: FLAD & ASSOCIATES

TO: DR. D.A. BROMLEY

DATE OF
CORRESPONDENCE: 07/05/92

SUBJECT: LETTER REGARDING THE DEMISING OF THE SSC IN THE
HOUSE.

DIRECTORATE

STAFF

ASSIGNED:

ASSIGNED:

ACTION
REQUIRED:

STAFF
ACTION:

SENDER'S DUE DATE:

OSTP DUE DATE:

STAFF DUE DATE

DATE COMPLETED:

DATE COMPLETED/DEPT:

COPIES TO: D. Allan Bromley

WHITE HOUSE TRACKING #:

CONTACT PERSON:

PHONE:

EXT:

REMARKS:

OSTP RECEIVED: 07/28/92

DEPT RECEIVED:

FILE: P-DAB-PERSONAL

CENTRAL FILES:

2139

7.5.92

Dr. D. Allan Bromley
Assistant to the President for
Science & Technology
The White House
Washington, DC

RECEIVED
92 JUL 28 AIB : 01
OSTP
MAIL ROOM

Dear Allan:

I was in Boston recently with Larry Sulak when we got word of the funding demise of the SSC in the House. I know from Bob Matyas that they have had their share of management problems down there (it seems to have decayed from a scientific project to a public works project). Still, it was a surprise to see this happen. Perhaps there is some chance to rescue ongoing funding in the Senate.

I had breakfast with my Congressman recently (Scott Klug from Madison), who indicated to me that there was still basic support for the program as far as he could detect, but that funding would be choked off until the project got itself together.

I hope that the enclosed cartoon will lighten the mood a little bit.

Best regards,

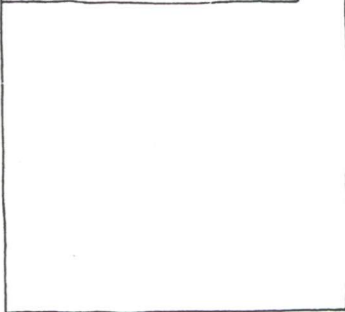


Scott Simpson, AIA
President

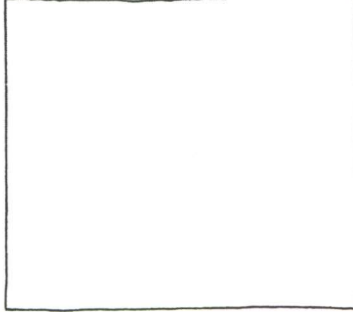
BIG BANG COMIX

2/10/00

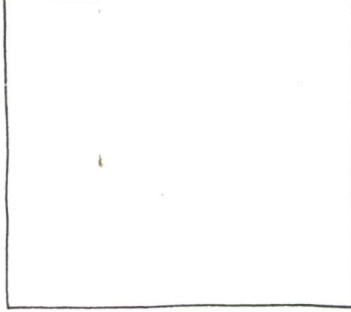
A WHOLE LOT OF NOTHING...



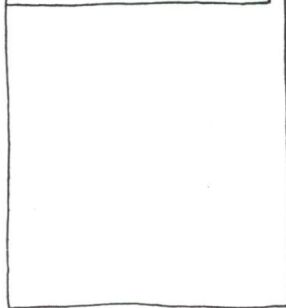
THE BIG EMPTY...



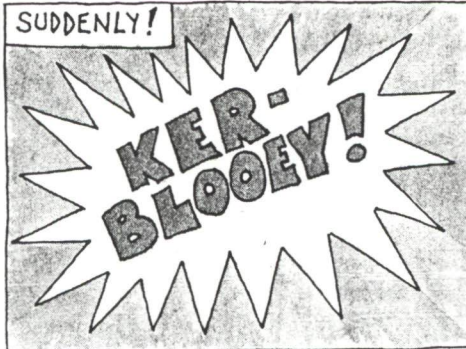
STILL ZILCHVILLE...



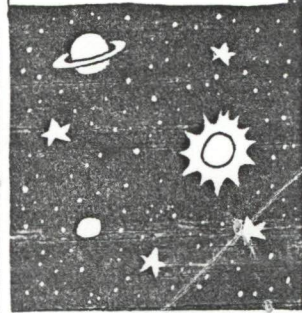
DIDDLY-SQUAT-O-RAMA...



SUDDENLY!



AT LONG LAST — STUFF!



NEXT WEEK: ORIGINS OF THE THEORY OF CLOSET SPACE

Document Originally
Attached to
Previous Page

"Document Control"

TYPE: ACTION DOCUMENT NUMBER: 9202240
ORIGINATOR: 02 STATUS I DIRECTORATE STATUS

FROM: CHASE, Kevam

TO: OSTP

DATE OF
CORRESPONDENCE: 07/02/92

SUBJECT: HE WOULD LIKE AN AUTOGRAPHED PICTURE OF DR. BROMLEY
AND A LETTER OUTLINING HIS DUTIES AS SCIENCE
ADVISER.

DIRECTORATE STAFF
ASSIGNED: DIRECTOR'S OFFICE ASSIGNED:

ACTION STAFF
REQUIRED: AS NECESSARY ACTION:

SENDER'S DUE DATE:
OSTP DUE DATE: 08/20/92 STAFF DUE DATE
DATE COMPLETED: DATE COMPLETED/DEPT:

COPIES TO:

WHITE HOUSE TRACKING #: CONTACT PERSON:
REMARKS: PHONE: EXT:

OSTP RECEIVED: 08/06/92
FILE: P-DAB-PERSONAL

DEPT RECEIVED:

CENTRAL FILES:

EXECUTIVE OFFICE OF THE PRESIDENT
OFFICE OF SCIENCE AND TECHNOLOGY POLICY
WASHINGTON, D.C. 20506

August 12, 1992

Dear Kevam:

Thank you for your letter of July 2 asking for my photograph and for information about the office that I direct.

I have enclosed a brochure on the mission and accomplishments of the Office of Science and Technology Policy that will provide you an overview of my office and will underscore the importance that the President places on science and technology. I hope you find it helpful. I have also enclosed an autographed picture.

Good luck to you.

Sincerely,


D. Allan Bromley
Director

Enclosures

Kevam Chase
265 Washington Avenue
Apartment 35
West Haven, CT 06516

265 Washington Ave. 2240
Apt. 35
West Haven, Ct. 06516
July 2, 1992
RECEIVED

Dear Assistant To The President for Science
& Technology, 92 AUG 6 PM 00

How are you? Can you send me
an autograph picture, along with a
letter telling me a little about your
job as The Assistant To President Bush
for Science & Technology. MAIL ROOM

Sincerely,
Kerem Chase,

Withdrawal/Redaction Sheet

(George Bush Library)

Document No. and Type	Subject/Title of Document	Date	Restriction	Class.
01. Letter	To: Allan Bromley From: Benno Schmidt Re: Status at Yale [personal information redacted] (1 pp.)	6/30/92	(b)(6)	

Collection:

Record Group: Bush Presidential Records
Office: Science and Technology Policy, Office of (OSTP)
Series: Bromley, D. Allan, Files
Subseries: Personal Files
WHORM Cat.:
File Location: D. Allan Bromley: Personal [4 of 6] [1992]

Date Closed:	1/13/2010	OA/ID Number:	62029-007
FOIA/SYS Case #:	2005-0336-F	Appeal Case #:	
Re-review Case #:		Appeal Disposition:	
P-2/P-5 Review Case #:		Disposition Date:	
AR Case #:		MR Case #:	
AR Disposition:		MR Disposition:	
AR Disposition Date:		MR Disposition Date:	

RESTRICTION CODES

Presidential Records Act - [44 U.S.C. 2204(a)]

P-1 National Security Classified Information [(a)(1) of the PRA]
P-2 Relating to the appointment to Federal office [(a)(2) of the PRA]
P-3 Release would violate a Federal statute [(a)(3) of the PRA]
P-4 Release would disclose trade secrets or confidential commercial or financial information [(a)(4) of the PRA]
P-5 Release would disclose confidential advice between the President and his advisors, or between such advisors [(a)(5) of the PRA]
P-6 Release would constitute a clearly unwarranted invasion of personal privacy [(a)(6) of the PRA]

C. Closed in accordance with restrictions contained in donor's deed of gift.

PRM. Removed as a personal record misfile.

Freedom of Information Act - [5 U.S.C. 552(b)]

(b)(1) National security classified information [(b)(1) of the FOIA]
(b)(2) Release would disclose internal personnel rules and practices of an agency [(b)(2) of the FOIA]
(b)(3) Release would violate a Federal statute [(b)(3) of the FOIA]
(b)(4) Release would disclose trade secrets or confidential or financial information [(b)(4) of the FOIA]
(b)(6) Release would constitute a clearly unwarranted invasion of personal privacy [(b)(6) of the FOIA]
(b)(7) Release would disclose information compiled for law enforcement purposes [(b)(7) of the FOIA]
(b)(8) Release would disclose information concerning the regulation of financial institutions [(b)(8) of the FOIA]
(b)(9) Release would disclose geological or geophysical information

"Document Control"

TYPE: INFORMATION

DOCUMENT NUMBER: 9207878

ORIGINATOR: 02

STATUS C

DIRECTORATE STATUS

FROM: SKINNER, Samuel: WHITE HOUSE CHIEF OF STAFF

TO: DR. D.A. BROMLEY

DATE OF
CORRESPONDENCE: 06/30/92

SUBJECT: HE IS SENDING HIS COMPLIMENTS REGARDING THE SCIENCE
AND TECHNOLOGY REPORT.

DIRECTORATE

STAFF

ASSIGNED:

ASSIGNED:

ACTION
REQUIRED:

STAFF
ACTION:

SENDER'S DUE DATE:

OSTP DUE DATE:

STAFF DUE DATE

DATE COMPLETED:

DATE COMPLETED/DEPT:

COPIES TO: D. Allan Bromley

WHITE HOUSE TRACKING #:

CONTACT PERSON:

PHONE:

EXT:

REMARKS:

OSTP RECEIVED: 07/05/92

DEPT RECEIVED:

FILE: P-DAB-PERSONAL

CENTRAL FILES:

"Document Control"

TYPE: INFORMATION

DOCUMENT NUMBER: 9207878

ORIGINATOR: 02

STATUS C

DIRECTORATE STATUS

FROM: SKINNER, Samuel: WHITE HOUSE CHIEF OF STAFF

TO: DR. D.A. BROMLEY

DATE OF
CORRESPONDENCE: 06/30/92

SUBJECT: HE IS SENDING HIS COMPLIMENTS REGARDING THE SCIENCE
AND TECHNOLOGY REPORT.

DIRECTORATE

STAFF

ASSIGNED:

ASSIGNED:

ACTION
REQUIRED:

STAFF
ACTION:

SENDER'S DUE DATE:

OSTP DUE DATE:

STAFF DUE DATE

DATE COMPLETED:

DATE COMPLETED/DEPT:

COPIES TO: D. Allan Bromley

WHITE HOUSE TRACKING #:

CONTACT PERSON:

PHONE:

EXT:

REMARKS:

OSTP RECEIVED: 07/05/92

DEPT RECEIVED:

FILE: P-DAB-PERSONAL

CENTRAL FILES:

7878 ✓

THE WHITE HOUSE

WASHINGTON

20 JUL 1992 47

MAIL ROOM June 30, 1992

Dear Allan:

Thank you for sharing a copy of the Report with me. If the Administration has a great story to tell about our scientific and technological progress, it is because of you and your staff. I am convinced that the accomplishments described in the pages of the President's Report on Science and Technology would not have been possible without your office's effective leadership.

Please accept my best wishes to you for continued success.

Sincerely,



Samuel K. Skinner
Chief of Staff

The Honorable D. Allan Bromley
Assistant to the President
for Science and Technology
The White House
Washington, D.C. 20500

*CB
Dr B wants the letter?
original of this letter?
please*

EXECUTIVE OFFICE OF THE PRESIDENT
OFFICE OF SCIENCE AND TECHNOLOGY POLICY
WASHINGTON, D.C. 20506

It seems to me that we already
have ample vehicles for interaction
between U.S. and Japanese
researchers. Most of the
results to date have
benefitted Japan more than
us. We don't need
another center to maximize
such interaction.

Gene

Ralph
We don't need to respond
beyond your telephone calls.
DRT

Damer -

Please close out
in system and make
sure this copy is
kept (CYA).

R.

CB close out - save

"Document Control"

TYPE: INFORMATION

DOCUMENT NUMBER: 9207872

ORIGINATOR: 02

STATUS C

DIRECTORATE STATUS

FROM: HEWITT, Carl E.: MIT

TO: DR. D.A. BROMLEY

DATE OF
CORRESPONDENCE: 06/30/92

SUBJECT: HE IS FORWARDING A COPY OF HIS CURRICULUM VITAE AND
HIS PROPOSAL.

DIRECTORATE
ASSIGNED:

STAFF
ASSIGNED:

ACTION
REQUIRED:

STAFF
ACTION:

OSTP DUE DATE:
DATE COMPLETED:

SENDER'S DUE DATE:

STAFF DUE DATE
DATE COMPLETED/DEPT:

COPIES TO: D. Allan Bromley
PCAST

WHITE HOUSE TRACKING #:

CONTACT PERSON:
PHONE:

REMARKS:

EXT:

OSTP RECEIVED: 07/06/92
FILE: P-DAB-PERSONAL

DEPT RECEIVED:

CENTRAL FILES:

Handwritten: Karl Gab, Gene Wong
Comments?
DAB

Handwritten: The proposal is short on information and long on Hewitt's CV data - thus, hard to judge. Gene Wong may already know enough about the to pie an evaluation without additional information.
Karl
7/22

Handwritten: Gene?
DAB

7872



DEPARTMENT OF ELECTRICAL ENGINEERING AND COMPUTER SCIENCE

MASSACHUSETTS INSTITUTE OF TECHNOLOGY
CAMBRIDGE, MASSACHUSETTS 02139

June 30, 1992

Dr. D. Allan Bromley
Assistant to the President for Science and Technology
The White House
Washington, D.C.

Dear Sir:

The PCAST at meeting at MIT was very valuable and successful. Congratulations on initiating and chairing this process!

Sincerely,

Carl Hewitt

Professor Carl E. Hewitt
545 Technology Square
Cambridge, Mass. 02139

office: (617)253-5873

home: (617)599-7805

P.S. I have enclosed my curriculum vitae to go with the proposal which I gave you at the PCAST meeting at MIT. (I have also enclosed another copy of the proposal.)



EXECUTIVE CHAMBERS

HONOLULU

JOHN WAIHEE
GOVERNOR

January 14, 1992

Dr. Carl E. Hewitt
545 Technology Square
Cambridge, Massachusetts 02539

Dear Dr. Hewitt:

I am pleased to learn of your proposal to create the Open Systems Laboratory at the Manoa Innovation Center, adjacent to the University of Hawaii campus. This project can maximize the benefits provided by the center, the capabilities of the University, and Hawaii's unique multi-cultural population.

Hawaii is the ideal place to bring together researchers from Japan and the United States to develop new technology and to facilitate collaboration between Japanese and American organizations. A focus of my administration has been to foster better relationships among the people of Hawaii and those of other cultures. The melding synergy that has historically taken place in Hawaii and is referred to as "the Aloha Spirit" is a foundation which will strengthen and, in turn, be strengthened by the Open Systems Laboratory.

The State of Hawaii welcomes the Open Systems Laboratory and its many technological projects that will serve real human needs.

With kindest regards,

Sincerely,

A handwritten signature in dark ink, appearing to read "John Waihee", is written over a horizontal line.

JOHN WAIHEE

January 13, 1992

Dr. Carl E. Hewitt
545 Technology Square
Cambridge, Massachusetts 02139

Dear Carl:

As you know, the High Technology Development Corporation (HTDC) is a State agency that was created to facilitate the growth of high technology in Hawaii. Our activities include developing high technology parks and projects, providing support services to high technology companies, and marketing and promoting Hawaii as a high technology center. A more thorough description is contained in the enclosed HTDC annual report for 1991.

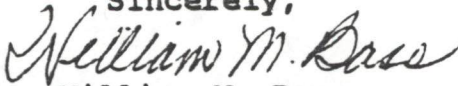
The Manoa Innovation Center is one of the projects we are developing to facilitate the growth of high technology in Hawaii. The 46,000 square foot facility is being constructed on a three-acre parcel of land adjacent to the University of Hawaii's main campus. The purpose of the \$12.5 million facility is to expedite the creation and commercial development of new technology by the private companies that will occupy the business incubator portion of the project. In addition to the incubator facility, the center will accommodate the University of Hawaii's Office of Technology Transfer and Economic Development (OTTED), the Research Corporation of the University of Hawaii (RCUH) and the Pacific International Center for High Technology Research (PICHTR). Enclosed are the Manoa Innovation Center brochure and sketches depicting its location with respect to the Information and Computer Science Department, and Decision Science Department, and Japanese Language Translation Department and facilities of the University. The center will open during the summer of 1992.

I am very excited about the prospect of the Open Systems Laboratory developing new innovated software technology to facilitate collaboration between Japanese and U.S. organizations. This development will substantially benefit from Hawaii's multi-cultural, multi-lingual, highly educated populace.

Dr. Carl E. Hewitt
January 13, 1992
Page 2

We are pleased to offer 3,000 square feet of space in the Manoa Innovation Center to accommodate the Open Systems Laboratory at a subsidized rate of \$2.25 per square foot per month. This price would be all-inclusive for finished office space, but you would incur certain "build to suit" costs to tailor the space to your particular needs. Further, plans call for the construction of an additional 6,000 square foot wing, which could accommodate the laboratory's anticipated expansion.

In summary, HTDC is delighted by your interest in the Manoa Innovation Center. In addition to providing space, we are prepared to work closely with you to attract Japanese and American corporate sponsors for the exciting high technology projects that will be supported by the Open Systems Laboratory. I look forward to working with you to bring the laboratory to Hawaii. Please do not hesitate to contact me for more information or if I can help in any way.

Sincerely,

William M. Bass
Executive Director & CEO

The Open Systems Laboratory: Creating Infrastructure to Promote Participation in Japan's Science and Engineering Communities

©1992 by Dr. Carl E. Hewitt

June 9, 1992

The current imbalance in the flow of scientific and technological information between the U.S. and Japan is a major national problem for *both* countries. In order to overcome the cultural and organizational barriers that currently limit participation in Japan's science and engineering communities, the Open Systems Laboratory will create new infrastructure as follows:

- Technological Infrastructure: The Laboratory will develop high performance mobile collaboration technology specifically designed to enable and facilitate participation in strategically important areas of engineering, technology, and science in which Japan is strong.
- Organizational Infrastructure: Building on the technological infrastructure, the Laboratory will promote the development of new organizational structures that participate in strategically important areas of engineering, technology, and science in which Japan is strong.

I. Background

The government of Japan has announced its intention to double its own Research and Development investment as soon as possible. This increase is made feasible by a fundamental policy change in the way that research can be funded in Japanese universities. Previously, the Ministry of Education controlled the research funds for universities. But now other ministries will be able to fund academic research. For example, a significant portion of the funding for the new Japanese national project to construct a ultraconcurrent (massively parallel) computer with 1,000,000 processors will go to universities. This kind of support was not possible in previous MITI national projects such as the Fifth

Generation Project (ICOT). Indeed a prominent Japanese professor was, in fact, severely punished for his prominent role in helping to establish ICOT. Furthermore, the new policy provides for joint appointments between national research labs and universities. For example, it will now be possible for a researcher to have a joint appointment at ETL (a MITI national laboratory) and Tsukuba National University. In addition, doctoral students will be paid stipends in a way that is similar to the way that graduate students in the U.S. are given research assistantships to pursue their research. Currently doctoral students in Japan do not in general receive this support.

The new policy will enable Japanese government ministries and agencies to play the same important role that DoD, DoE, NASA, *etc.* have played in promoting and funding basic research for advanced technology. Because of the change in policy, Japan's strength in basic research for new technology will dramatically increase.

II. Future Prospects

In this decade Information Science and Technology will be radically transformed by the advent of Mobile Collaborative Computing. Mobile collaborative computing will enable people to work together with communications, computing, storage, and audio-visual presentations *anywhere, anytime*. This transformation represents both a great danger and a great opportunity. The danger is that Mobile Collaborative Computing will develop in a way that further isolates Japanese engineering and scientific development. Mobile Telecomputer systems are being developed for the U.S. which are not interoperable with systems being developed for Japan.

Japan is already very strong in crucial technologies for mobile telecomputing. For example, Sony is currently well into the development of its Fourth Generation PalmTop Computer. Their current third generation pen-based system (PTC-310) fits in my pocket. I carry it all the time to manage my personal information including my schedule, addresses, telephone numbers, notes, and memos. My PTC-310 has a 4.25 X 11 inch base station that functions as a printer and RS-232 communications interface to other computers. The PTC-310 uses infrared to communicate with other units. Although the PalmTop product line has been available for several years in Japan, there is no comparable product available outside the country. Documentation and literature for the Sony devices is available only in Japanese.

Competing with Japan is at least an order of magnitude more difficult than competing with the Soviet Union. For example, the way that things are going now, it seems entirely probable that the U.S. will lose large portions of its semiconductor and computer industries before the end of this decade. (Talk to Andy Grove about possible scenarios.)

The U.S. cannot compete successfully with Japan by simply trying to pro-

test the technologies and processes in which it currently leads. History shows that any technology of commercial importance will leak to Japan (sometimes rapidly). The rate of flow of scientific and engineering information from the U.S. to Japan is rapidly increasing in both scope and depth.

For example we can expect that the technology for "Massive Parallelism" developed in the U.S. Strategic Computing and High Performance Computing programs will soon appear in Japanese computer systems. Although the Japanese Fifth Generation Project (ICOT) did not produce any commercial products, it has enormously increased the breadth and depth of understanding of the "Massive Parallelism" paradigm in Japan as follows:

- ICOT has educated hundreds of employees and managers of Japanese companies as to the potential and feasibility of the paradigm.
- Since the architecture developed and prototyped by ICOT is based on the "Massive Parallelism" paradigm, ICOT participants have the depth of knowledge to rapidly assimilate the technology developed in the U.S. Strategic Computing and High Performance Computing and Communication programs.

Vastly more effective efforts must be undertaken to increase the flow of technology from Japan to the U.S. Already a substantial portion of many strategically important technologies and processes have disappeared from U.S. view behind *tsuitate* (Japanese screens), e.g. factory robotics, semiconductor materials and packaging, flat-panel displays, optical storage, consumer electronics, etc.

Unless the imbalance in this flow can be corrected, the U.S. is destined either to continue to lose its technology infrastructure or be forced to change its posture to attempt to contain Japan similar to the way in which it attempted to contain the Communist Bloc during the Cold War.

The Japanese well recognize that isolation is *not in their long term interest*. Japanese in government academia, and the companies are prepared to cooperate in facilitating foreign participation in their communities.

The above circumstances give rise to the following fundamental requirement:

How can the U.S. dramatically increase its participation in strategically important scientific and engineering communities in which Japan is strong so that the flow of technology between Japan and the U.S. becomes more balanced?

III. Overview of the Open Systems Laboratory

All members of the Open Systems Laboratory will be required to *strive* to become fluent in both conversational and technical Japanese. The Laboratory will deploy extensive human and technical resources in order to make learning Japanese fun, useful, interesting, and as painless as possible. It will adapt new electronic technology for overcoming speech defects to the task of correcting the pronunciation of laboratory members. Also the Laboratory will adapt the latest technology in electronic dictionaries, thesauri, grammar, and style tutoring to the needs of High Performance Mobile Collaborative Computing.

The Open Systems Laboratory will develop and deploy new science and technology in High Performance Mobile Collaboration Systems to enable and facilitate participation in strategically important areas of science, engineering, and technology in which Japan is strong. This work will take place in 3 stages:

1. Perform *systems integration* of hardware and software components to develop High Performance Mobile Telecomputing systems with the following characteristics:
 - good interoperability with Japanese systems
 - easily transferred to U.S. universities and R&D laboratories.
 - suitable foundation for stage 2 (below).
 - development time for initial version in less than a year
2. Develop *Generic* High Performance Mobile Collaboration systems that can be used to participate in Japanese science, engineering, and technology communities and is a suitable foundation for stage 3 (below).
3. Develop *Specialized* High Performance Mobile Collaboration systems for strategically important areas of science, engineering, and technology in which Japan is strong.

IV. Action is Required Now

In order to effectively carry out the technological, organizational, and political aspects of its work the Open Systems Laboratory needs to be at the forefront of the development of High Performance Mobile Collaborative Computing for science, engineering, and technology. However, in order to be at the forefront, the Laboratory must begin operations as soon as possible. The Laboratory can be of modest size in its first year of operation. But it needs to be established now so that detailed plans for its future can be drawn up and so it can begin negotiations with U.S. enterprises to provide the hardware and software foundation which it needs to carry out its work.

To put to put the current situation in terms comparable to our competition with the Soviet Union, think of my Sony unit as a third generation "miniature Sputnik"! If we delay another year in getting started, then the work of the Open Systems Laboratory will be immeasurably more difficult because the *de facto* standards for Mobile Telecomputing will be mostly set in concrete and it will be very difficult to establish viable High Performance Mobile Collaboration systems infrastructure in the U.S. that promotes effective participation in Japan's science and engineering communities.

Withdrawal/Redaction Sheet

(George Bush Library)

Document No. and Type	Subject/Title of Document	Date	Restriction	Class.
02. Resume	Resume of Carl E. Hewitt [personal information redacted] (26 pp.)	6/30/92	(b)(6)	

Collection:

Record Group: Bush Presidential Records
Office: Science and Technology Policy, Office of (OSTP)
Series: Bromley, D. Allan, Files
Subseries: Personal Files
WHORM Cat.:
File Location: D. Allan Bromley: Personal [4 of 6] [1992]

Date Closed:	1/13/2010	OA/ID Number:	62029-007
FOIA/SYS Case #:	2005-0336-F	Appeal Case #:	
Re-review Case #:		Appeal Disposition:	
P-2/P-5 Review Case #:		Disposition Date:	
AR Case #:		MR Case #:	
AR Disposition:		MR Disposition:	
AR Disposition Date:		MR Disposition Date:	

RESTRICTION CODES

Presidential Records Act - [44 U.S.C. 2204(a)]

P-1 National Security Classified Information [(a)(1) of the PRA]
P-2 Relating to the appointment to Federal office [(a)(2) of the PRA]
P-3 Release would violate a Federal statute [(a)(3) of the PRA]
P-4 Release would disclose trade secrets or confidential commercial or financial information [(a)(4) of the PRA]
P-5 Release would disclose confidential advice between the President and his advisors, or between such advisors [(a)(5) of the PRA]
P-6 Release would constitute a clearly unwarranted invasion of personal privacy [(a)(6) of the PRA]

C. Closed in accordance with restrictions contained in donor's deed of gift.

PRM. Removed as a personal record misfile.

Freedom of Information Act - [5 U.S.C. 552(b)]

(b)(1) National security classified information [(b)(1) of the FOIA]
(b)(2) Release would disclose internal personnel rules and practices of an agency [(b)(2) of the FOIA]
(b)(3) Release would violate a Federal statute [(b)(3) of the FOIA]
(b)(4) Release would disclose trade secrets or confidential or financial information [(b)(4) of the FOIA]
(b)(6) Release would constitute a clearly unwarranted invasion of personal privacy [(b)(6) of the FOIA]
(b)(7) Release would disclose information compiled for law enforcement purposes [(b)(7) of the FOIA]
(b)(8) Release would disclose information concerning the regulation of financial institutions [(b)(8) of the FOIA]
(b)(9) Release would disclose geological or geophysical information

"Document Control"

TYPE: INFORMATION

DOCUMENT NUMBER: 9207875

ORIGINATOR: 02

STATUS C

DIRECTORATE STATUS

FROM: VARGAS, Lourdes H.

TO: DR. D.A. BROMLEY

DATE OF
CORRESPONDENCE: 06/30/92

SUBJECT: HE IS WRITING TO THANK DR. BROMLEY FOR THEIR
CONVERSATION AT THE HISPANIC PROFESSIONAL ENGINEER'S
NATIONAL BANQUET, AND TO ADVISE DR. BROMLEY OF HIS
PLANS.

DIRECTORATE
ASSIGNED:

STAFF
ASSIGNED:

ACTION
REQUIRED:

STAFF
ACTION:

SENDER'S DUE DATE:

OSTP DUE DATE:
DATE COMPLETED:

STAFF DUE DATE
DATE COMPLETED/DEPT:

COPIES TO: D. Allan Bromley

WHITE HOUSE TRACKING #:

CONTACT PERSON:

PHONE:

EXT:

REMARKS:

OSTP RECEIVED: 07/06/92
FILE: P-DAB-PERSONAL

DEPT RECEIVED:

CENTRAL FILES:

7875
PacTel Cellular
P.O. Box 19707
Irvine, CA 92713
June 30, 1992

Dr. Allan Bromley
Science Advisor To The President
The White House

Dr. Bromley,

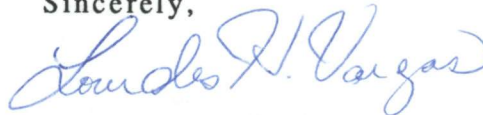
I wish to thank you for the time you spent conversing with me during the Society of Hispanic Professional Engineer's National Banquet, Friday, June 26, 1992.

You have inspired me to continue pursuing my goal; Assistant to the President in Science and Technology.

Based on your advice, I have designed the following plan. I will continue working as an engineer for another three years. One more year developing my technical skills and in the political spectrum in Los Angeles; and, the other two years working in a foreign nation setting-up a cellular system. Following this, I will go to Washington, D.C. as an AAAS/SLOAN Executive Branch Fellow and work in the Office of Science and Technology Policy. From these, I will be better prepared to decide to either return to my company or pursue a J.D. and remain in Washington, D.C. Either way, my goal will be to assist the President in science and technology.

Commencing September 19, 1992; I will be in Washington, D.C. for my last week of training and graduation for the 1992 class of the National Hispana Leadership Institute. My graduation shall be Thursday evening, on September 24, 1992. I will mail you an invitation: I hope you will be able to attend.

Sincerely,



Lourdes H. Vargas
Radio Frequency Engineer

THE WHITE HOUSE
WASHINGTON

July 29, 1992

Dear Lourdes:

Many thanks for your note of June 30 which arrived while I was in the Middle East.

Although I certainly cannot guarantee that the plan will make you eventually Assistant to the President for Science and Technology it does seem to me an excellent one leading to a senior position in science policy.

Unfortunately, on the 24th of September I am scheduled to be giving a talk in San Francisco and so unfortunately will not be able to join you for your graduation. On the 21st of September I have to give a speech at the University of Florida but perhaps you could call me sometime early in September so that we can arrange a time for you to stop by if there is time in your schedule on either September 22 or 23.

It was a great pleasure meeting you and hearing about your plans for the future. I want also to thank you for looking after Gil Herrera and me so effectively while we were in Los Angeles for the SHPE national banquet.

With all best wishes,

Sincerely yours,


D. Allan Bromley
The Assistant to the President
for
Science and Technology

Dr. Lourdes H. Vargas
PacTel Cellular
Post Office Box 19707
Irvine, California 92713

FILE

P-DAB -
Personal

Subject _____

Date Sent to file _____

Post-it™ BRAND file request pad 7667

Document Originally
Attached to
Following Page

RECEIVED

00 JUL 5 AM 1:04

OSTP
MAIL ROOM

D.A. BROMLEY

Assistant to the President for Science and
Technology
The White House
WASHINGTON, DC 20 500
U S A

Le Président

Paris, le 26 JUIN 1992

Dear Colleague,

We are planning the publication of a book in honour of our colleague Professor H. CURIEN, Minister of Research and Space. You know his outstanding career. The book we refer to will be published by the CNRS editions, a subsidiary company, following the proposal of Professor KOURILSKY, D.G. of CNRS.

We would be most happy if you could write a contribution for this book, in French or in English. We are sure Professor H. CURIEN will very much appreciate your contribution.

The topic of your contribution is of course at your decision. We would like to have as the main theme of the book "Science and Technology Policy". Definitive title is not yet fixed, since it will depend on the comments you may wish to make.

We enclose the list of colleagues to whom the same letter is sent.

We very much hope that you will be able to accept our proposal.

With our anticipated thanks, and our best regards, we are,

Yours sincerely.



Professor U. COLOMBO
President ENEA



Professor J.L. LIONS
President CNES

PS 1/ - Could you kindly send your answers to either one of us, with a copy to Mrs J.PEYREDIEU, Secretary of J.L.LIONS, who centralizes the informations and will keep you informed.

PS 2/- We plan the following schedule :

- manuscripts received (by Mrs J.PEYREDIEU) by the end of this year,
- publication by the end of 1993.

PS 3/ - The papers should be, as it is customary in these matters, of about 10 15 pages.

PS 4/- No copyrights for no one are envisaged.

Listes des personnalités contactées :

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Leninsky Prospekt
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RUSSIA

G. PAILLOTIN

Président de l'INRA
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F.M. PANDOLFI

Commission des Communautés Européennes
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President Directeur Général IFREMER - Technopolis 40
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F. PRESS

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2101 Constitution Avenue, N.W.
WASHINGTON, D.C. 20418

I. PRIGOGINE

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Boulevard du Triomphe
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Heinemannstrasse 2
5300 BONN 2
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A. RUBERTI
Minister for Universities and Scientific and Technological Research
Lungotevere Thaon de Revel, 76
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ITALY

E. SEIBOLD
Richard Wagnerstrasse 56
7800 FREIBURG
IM BREISGAU

Y. SILLARD
DGA - Ministère de la Défense
Délégué Général pour l'Armement
14 rue St Dominique
00457 Armées (Paris 7ème)

J. TEILLAC
Haut Commissaire
C.E.A.
27-33 rue de la Fédération
75015 PARIS

"Document Control"

TYPE: INFORMATION

DOCUMENT NUMBER: 9207865

ORIGINATOR: 02

STATUS C

DIRECTORATE STATUS

FROM: KLAPDOR, H.V.: MAX-PLANCK-INSTITUT FUR KERNPHYSIK

TO: DR. D.A. BROMLEY

DATE OF
CORRESPONDENCE: 06/26/92

SUBJECT: HE IS THANKING DR. BROMLEY FOR THE LETTER OF
RECOMMENDATION.

DIRECTORATE

STAFF

ASSIGNED:

ASSIGNED:

ACTION
REQUIRED:

STAFF
ACTION:

SENDER'S DUE DATE:

OSTP DUE DATE:

STAFF DUE DATE

DATE COMPLETED:

DATE COMPLETED/DEPT:

COPIES TO: D. Allan Bromley
Tom Ratchford
John O'Neil

WHITE HOUSE TRACKING #:

CONTACT PERSON:

PHONE:

EXT:

REMARKS:

OSTP RECEIVED: 07/06/92

DEPT RECEIVED:

FILE: P-DAB-PERSONAL

CENTRAL FILES:

Info

cc: DAB

Ratchford

O'Neil

Document Originally
Attached to
Following Page

MAX-PLANCK-INSTITUT FÜR KERNPHYSIK

H.V. Klapdor-Kleingrothaus

D-6900 HEIDELBERG 1

June 26, 1992

Postfach 10 39 80
 Saupfercheckweg 1 (beim Bierhelder Hof)
 Telefon Sammel-Nr. (0 62 21) 51 61
 Durchwahl (0 62 21) 5 16
 Telex 4 61 666
 Telefax (0 62 21) 51 65 40

Prof. D. Allan Bromley
 Adviser of the President
 for Science and Technology
 The White House
 Washington

Dear Professor Bromley,

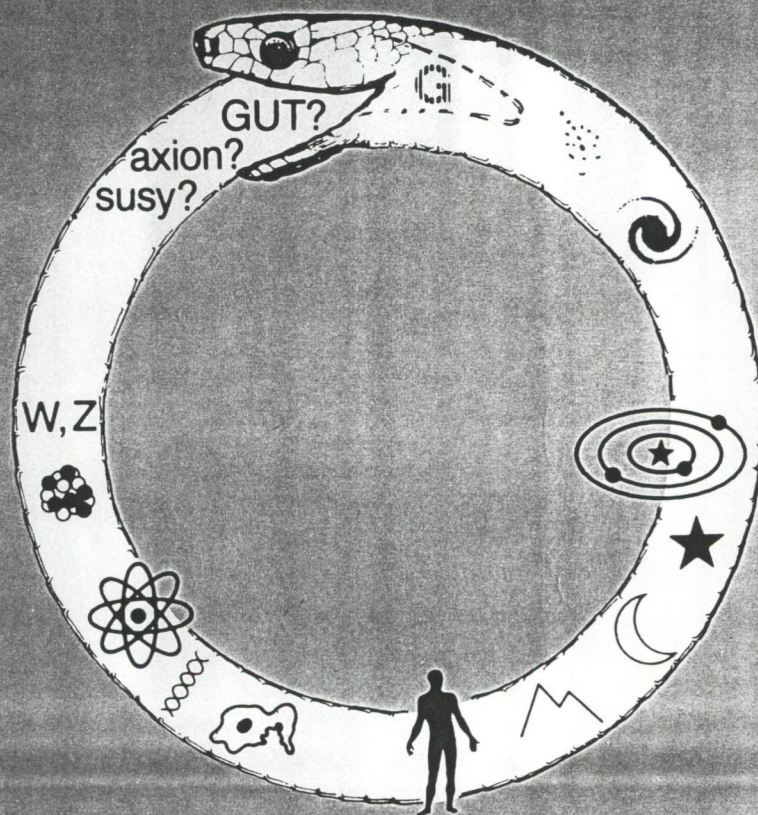
I would like to thank you very much for your prompt response to my request from May 19 and the letter you sent in support of my application.

I wish to hand over to you with my best personal wishes and regards the ~~the~~ enclosed copy of my book with K. Grotz (reported in the March issue '92 in Physics Today). A Russian version is just in print at our publishers, Moscow.

Yours sincerely

H.V. Klapdor-Kleingrothaus

The Weak Interaction in Nuclear, Particle and Astrophysics



Adam
Hilger

K Grotz · HV Klapdor

TYPE: ACTION DOCUMENT NUMBER: 9207813
ORIGINATOR: 02 STATUS I DIRECTORATE STATUS

FROM: ALHASSID, Yoram: YALE UNIVERSITY

TO: DR. D.A. BROMLEY

DATE OF
CORRESPONDENCE: 06/23/92

SUBJECT: HE IS ASKING DR. BROMLEY TO WRITE ON HIS BEHALF TO
SECURE A DRAFT DEFERRMENT.

DIRECTORATE STAFF
ASSIGNED: D. Allan Bromley ASSIGNED:

ACTION STAFF
REQUIRED: AS APPROPRIATE ACTION:

SENDER'S DUE DATE:
OSTP DUE DATE: 07/14/92 STAFF DUE DATE
DATE COMPLETED: DATE COMPLETED/DEPT:

COPIES TO:

WHITE HOUSE TRACKING #: CONTACT PERSON:
REMARKS: PHONE: EXT:

OSTP RECEIVED: 06/30/92 DEPT RECEIVED:
FILE: P-DAB-PERSONAL
CENTRAL FILES:



Withdrawal/Redaction Sheet

(George Bush Library)

Document No. and Type	Subject/Title of Document	Date	Restriction	Class.
03a. Letter	To: Allan Bromley From: Yoram Alhassid Re: Request for letter requesting draft deferrment [personal information redacted] (2 pp.)	6/23/92	(b)(6)	

Collection:

Record Group: Bush Presidential Records
Office: Science and Technology Policy, Office of (OSTP)
Series: Bromley, D. Allan, Files
Subseries: Personal Files
WHORM Cat.:
File Location: D. Allan Bromley: Personal [4 of 6] [1992]

Date Closed:	1/13/2010	OA/ID Number:	62029-007
FOIA/SYS Case #:	2005-0336-F	Appeal Case #:	
Re-review Case #:		Appeal Disposition:	
P-2/P-5 Review Case #:		Disposition Date:	
AR Case #:		MR Case #:	
AR Disposition:		MR Disposition:	
AR Disposition Date:		MR Disposition Date:	

RESTRICTION CODES

Presidential Records Act - [44 U.S.C. 2204(a)]

P-1 National Security Classified Information [(a)(1) of the PRA]
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P-5 Release would disclose confidential advice between the President and his advisors, or between such advisors [(a)(5) of the PRA]
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C. Closed in accordance with restrictions contained in donor's deed of gift.

PRM. Removed as a personal record misfile.

Freedom of Information Act - [5 U.S.C. 552(b)]

(b)(1) National security classified information [(b)(1) of the FOIA]
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(b)(7) Release would disclose information compiled for law enforcement purposes [(b)(7) of the FOIA]
(b)(8) Release would disclose information concerning the regulation of financial institutions [(b)(8) of the FOIA]
(b)(9) Release would disclose geological or geophysical information

Withdrawal/Redaction Sheet

(George Bush Library)

Document No. and Type	Subject/Title of Document	Date	Restriction	Class.
03b. Letter	To: Draft Officials, Israeli Armed Forces, From: Allan Bromley Re: Draft deferment for Yoram Alhassid [personal information redacted] (3 pp.)	11/1/90	(b)(6)	

Collection:

Record Group: Bush Presidential Records
Office: Science and Technology Policy, Office of (OSTP)
Series: Bromley, D. Allan, Files
Subseries: Personal Files
WHORM Cat.:
File Location: D. Allan Bromley: Personal [4 of 6] [1992]

Date Closed:	1/13/2010	OA/ID Number:	62029-007
FOIA/SYS Case #:	2005-0336-F	Appeal Case #:	
Re-review Case #:		Appeal Disposition:	
P-2/P-5 Review Case #:		Disposition Date:	
AR Case #:		MR Case #:	
AR Disposition:		MR Disposition:	
AR Disposition Date:		MR Disposition Date:	

RESTRICTION CODES

Presidential Records Act - [44 U.S.C. 2204(a)]

P-1 National Security Classified Information [(a)(1) of the PRA]
P-2 Relating to the appointment to Federal office [(a)(2) of the PRA]
P-3 Release would violate a Federal statute [(a)(3) of the PRA]
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(b)(8) Release would disclose information concerning the regulation of financial institutions [(b)(8) of the FOIA]
(b)(9) Release would disclose geological or geophysical information

TYPE: MEETING REQUEST DOCUMENT NUMBER: 9207801
ORIGINATOR: 02 STATUS I DIRECTORATE STATUS

FROM: RUSCEV, Mario

TO: DR. D.A. BROMLEY

DATE OF
CORRESPONDENCE: 06/15/92

SUBJECT: HE IS WRITING TO INFOR DR. BROMLEY OF THE BIRTH OF
HIS DAUGHTER, AND MENTIONS THAT HE WILL BE IN
WASHINGTON IN OCTOBER AND WOULD LIKE TO MEET WITH
DR. BROMLEY.

DIRECTORATE STAFF
ASSIGNED: D. Allan Bromley ASSIGNED:

ACTION STAFF
REQUIRED: AS APPROPRIATE ACTION:

SENDER'S DUE DATE:
OSTP DUE DATE: 07/14/92 STAFF DUE DATE
DATE COMPLETED: DATE COMPLETED/DEPT:

COPIES TO:

WHITE HOUSE TRACKING #: CONTACT PERSON:
PHONE: EXT:
REMARKS:

OSTP RECEIVED: 06/30/92
FILE: P-DAB-PERSONAL

DEPT RECEIVED:

CENTRAL FILES:

1

9207801

Mario Ruscev
9 rue Jean Bleuzen
92170 Vanves
France

RECEIVED
92 JUN 30 11

Dr. D. A. Bromley

Executive Office of the President
Office of Science and Technology Policies
Old Executive Office Building, room 360
Washington DC, 25506
USA

Clamart, June 15, 1992

Dear Pr. Bromley,

I am writing you to announce the birth, about two month ago, of Jade Ruscev, a wonderful little baby girl. The baby and the mother are well and we are going through the joy and wonder of parenthood. She is very cute and she makes us very happy.

My job is going fine as I am starting a project which should become the backbone of the everyday logging tools from 1995 on. It is very exciting and I was able to gather a remarkable team of people with me. In fact, at the very beginning we were wondering if we could achieve the goal, now after 9 month of hard work we think we will succeed.

I should spend a few days in Washington from October 4 to 7 as I will attend the Society of Petroleum Engineers Conference. If you have time I will be very happy to meet you and invite you for Lunch or Dinner if it is possible.

Catherine joins me to send you our best regards.

Sincerely yours.

Mario